

6. (Amended) An electric filter as described in claim 1, wherein the piezoelectric material is aluminum nitride.
7. (Amended) An electric filter as described in claim 1, wherein the piezoelectric material is substantially comprised of lead scandium tantalum oxide.
8. (Amended) An electric filter as described in claim 1, wherein the piezoelectric material is substantially comprised of bismuth sodium titanium oxide.
9. (Amended) An electric filter as described in claim 1, wherein the metal electrodes comprise gold.
10. (Amended) An electric filter as described in claim 1, wherein the metal electrodes comprise aluminum.
11. (Amended) An electric filter as described in claim 1, wherein the metal electrodes comprise platinum.
12. (Amended) An electric filter as described in claim 1, wherein 2 FBARs are linked in series and 2 FBARs are linked in parallel.
13. (Amended) An electric filter as described in claim 1, whereon 3 FBARs are linked in series and 3 FBARs are linked in parallel.
14. (Amended) An electric filter according to claim 1, wherein the piezoelectric material of FBARs in parallel is thicker than that of FBARs in series.
15. (Amended) An electric filter according to claim 1, wherein the area of electrodes of FBARs in parallel is greater than that of FBARs in series.

REMARKS

Claims 1-17 are pending. By this Preliminary Amendment, claims 3-15 are amended to remove multiple dependencies. Prompt and favorable examination on the merits is respectfully requested.